

**To:** Gorman, John[Gorman.John@epa.gov]  
**From:** Garrison, Geoffrey  
**Sent:** Tue 3/31/2015 12:39:14 AM  
**Subject:** Re: Proposed location at UVI

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John,

We verified, it is vented. Just not convinced the location is optimal.

Thanks for the manufacturer recommendations, good info to have as we consider temp storage alternatives.

Geoff

Sent from my iPhone

On Mar 30, 2015, at 5:40 PM, Gorman, John <[Gorman.John@epa.gov](mailto:Gorman.John@epa.gov)> wrote:

From the pictures, it appears to be an outside secure storage area. I can't tell if it's ventilated. The location may not be ideal, from a public perception standpoint, since it appears to be close to occupied buildings.

Storage requirements/recommendations from the manufacturer are:

- Store in a secure manner either outdoors under ambient conditions or indoors in a well ventilated area. Post as a pesticides storage area.
- Under no circumstances should cylinders be stored in an enclosed area where humans or domestic animals may present.
- Cylinders should be stored in a well ventilated, controlled access area, preferably protected from the weather and secured upright to a rack or wall to prevent tipping. Extended unprotected storage may cause labels to fade or detach from the cylinder.
- The storage area should be monitored periodically (preferably weekly) with an approved monitoring device to verify that excessive levels of methyl bromide are not present. If methyl bromide levels above 5 ppm are measured, contain and/or evacuate the area and notify your distributor immediately.

-----Original Message-----

From: Garrison, Geoffrey  
Sent: Monday, March 30, 2015 5:18 PM  
To: Gorman, John  
Subject: FW: Proposed location at UVI

-----Original Message-----

From: Garrison, Geoffrey

Sent: Monday, March 30, 2015 11:01 AM

To: R2 RRC

Cc: R2 RRC; Kahn, Paul; Jimenez, Christopher; DOnofrio, Cris

Subject: Proposed location at UVI